| • | information report | CD NO. |
|--|--|--|
| COUNTRY | Poland | ገር ሂላም ፍላ |
| | • | DATE DISTR. Ly MAL OF |
| SUBJECT | Polish Institute of Communication Works (FPRK) | NO. OF PAGES 1 |
| PLACE ACQUIRED | | NO. OF ENCLS. |
| DATE OF | | (LISTED BELOW) |
| INFO. | | SUPPLEMENT TO 50X1-HUM REPORT NO. |
| THIS DOCUMENT OF THE UNITED OF ITS CONTRAIN RESISTED BY LAS | CONTAINS EXPONENTIAL THE RATIONAL EXPENSION OF THE SEPTIMENT OF THE SEPTIM | VALUATED INFORMATION 50X1-HUN |
| | A MANAGEMENT OF THE STATE IS SECRECITED. | · . |
| | | |
| 1. | The Polish Institute of Communication Works (Polskie Przedsiebiorstwo Robot Komunikacyjnych, PPRK) is divided into the following five departments, all of which had formerly been one department: | |
| | a. State Enterprise for Building and Planning Works. b. Roads. | |
| | c. Inland Waterways, Dams, etc. d. Building Installations. | |
| | e. Exploitation of River Beds (Sand, Gravel, etc.) | and Slar. |
| 2。 | The central office of this enterprise is located in Warsaw, Mianowskiego 15. The principal officials are: | |
| | a. Chief manager: Ing. Filipkowski. | |
| | b. Vice Manager: Okulicz. c. Technical Section: Pszenicki. | |
| | d. Administrative Section: - e. Transport Section: Ing. Srebrzycki. | |
| | f. Equipment Section: Ing. Poleski, Ing. S | zymanowski. |
| 3. | PPRK is responsible to the Ministry of Communications for the full exploitation of transport and building and also of equipment, machinery, etc. hitherto lying unused in various depots, mainly those of the PKP (Polish State Railways). The Ministry has issued an order to all stations and stores of the PKP to provide PPRK with a list of unused equipment, which will then be loaned to PPRK against receipts. | |
| 4. | The equipment so far taken over by PPRK consists of substandard gauge locomotives and freight cars, machine tools, latnes, lacks, spare parts, rocks, shovels, etc. the time of transfer a large proportion of this equipment was either incomplete, out of order or deteriorated through lack of use. Of the 115 substandard rebuilt locomotives, only about ten were in use in January 1950, the remainder being scheduled for return for servicing in March 1950. Defective locomotive boilers are inspected by the TDK (Association for the Inspection of Boilers), which has offices at the following addresses: | |
| | out of order or deteriorated through lack of use. locomotives, only about ten were in use in January scheduled for return for servicing in Earch 1950. are inspected by the TDK (Association for the Inspe | Of the 115 substandard rebuilt 1950, the remainder being Defective locomotive boilers |
| | out of order or deteriorated through lack of use. locomotives, only about ten were in use in January scheduled for return for servicing in March 1950. are inspected by the TDK (Association for the Inspectfices at the following addresses: a. Poznan, Matejki 55. b. Bydgoszcz, Dworcown 75. c. Katowice, Opolska 11. d. Warsaw. | Of the 115 substandard rebuilt 1950, the remainder being Defective locomotive boilers ection of Boilers), which has w, Jozefatow 21. aw, Cybulskiego 1. Szopena 1. |
| STATE | out of order or deteriorated through lack of use. locomotives, only about ten were in use in January scheduled for return for servicing in Earch 1950. are inspected by the TDK (Association for the Inspectices at the following addresses: a. Poznan, Entejki 55. b. Bydgoszcz, Dworcown 75. c. Katowice, Opolska 11. d. Warsaw. CLASSIFICATION CONTINENT AU.S. 61 | Of the 115 substandard rebuilt 1950, the remainder being Defective locomotive boilers ection of Boilers), which has w, Jozefatow 21. aw, Cybulskiego 1. Szopena 1. |
| STATE | out of order or deteriorated through lack of use. locomotives, only about ten were in use in January scheduled for return for servicing in March 1950. are inspected by the TDK (Association for the Inspectices at the following addresses: a. Poznan, Matejki 55. b. Bydgoszcz, Dworcowa 75. c. Katowice, Opolska 11. d. Warsaw. CLASSIFICATION CONTINENTIAL U.S. 61 | Of the 115 substandard rebuilt 1950, the remainder being Defective locomotive boilers ection of Boilers), which has w, Jozefatow 21. aw, Cybulskiego 1. Szopena 1. |

Declassified in Part - Sanitized Copy Approved for Release 2013/10/30 : CIA-RDP82-00457R004800680009-3